

112
Obtaining Antiblastic Mercurized Bast Fibers,
by S. T. Shaposhnikova and Yu. L. Pogosov,
4 pp.

RUSSIAN, per, Tekstil'naya Promyshlennost',
No 4, 1966, pp 22-23.
P100255963-V
PTD-MT-24-230-67

Sci-Materials
Oct 68

366,147

Yu. L. Pogosov

6
Improving project plans for developing illares.
by S. Folker. . Pogosova, 8 pp.
RUSSIAN, per. Mol'shoye troistel'stvo, Moscow.
No 6, 1967, pp 11-12.
JPRS 48253

S. Pogosova

1967
ccu
Nov 69

383.24

S.G. Pogosov

Storm Resistance of Autonomous Buoy Stations, by
S. G. Pogosov, 7 pp.

RUSSIAN, per. Meteorologiya i Gidrologiya, Moscow,
No 5, May 1971, pp 105-108.
JPRS 53713

Aug 71

S. Z. Pogostin

Material Incentives for Labor Productivity Growth
in Chemical Industry, by S. Z. Pogostin, 7 pp.

RUSSIAN, per, Khimicheskaya Promyshlennost', Moscow,
No 4, 1972, pp 62-65.

JFRS 56108

June72

7
A New System of Material Incentive for Workers
At Chemical Industry Enterprises, by S. Z.
Pogostin and Ye. I. Lebedeva, 12 pp.
RUSSIAN, per, Zhurnal Vsesoyuznogo Khimicheskogo
Obshchestva imeni D. I. Mendeleyeva, Vol XII,
No 2, 1967, pp. 139-145.
JPRS 41558

S. Z. POGOSTIN

USSR
Econ
Aug 67

333,099

A New System of Material Incentive for Workers
at Chemical Industry Enterprises, by S. Z.
Pogostin and Ye. I. Lebedeva, 12 pp.
RUSSIAN, per, Zhurnal Vsesoyuznogo Khimiches-
kogo Obshchestva imeni D. I. Mendeleeva,
Vol XII, No. 2, 1967, pp. 139-145.
JPRS 41558

USSR
Econ
Aug 67

S. Z. Pogostin

333,532

31
Some Problems in the Overall Circulation of
the Earth's Atmosphere, by Kh. P. Pogostyan,
8 pp.

RUSSIAN, Col of Art, Sovremennyye Problemy
Klimatologii. Leningrad. Gidrometeorologi-
cheskoye Izdatel'stvo, 1966.

P100133268-V

FTD-HT-23-1338-67

Sci-Atmospheric Sci

July 68

360,685

Kh. P. Pogostyan

48
Seasonal and Intraseasonal Variations of Temperature, Geopotential and Atmospheric Circulation in the Stratosphere, by K. P. Pogosyan.
RUSSIAN, mon. Sezonnyye i Vnutrisazonnyye
Izmeneniya Temperatury, Geopotentsiala i Atmos-
fernoy Tsirkulyatsii v Stratosfere, 1965, pp 1-
108.

*PTD-MT-24-147-68

Sci-Sar Sci
May 68

K. P. Pogosyan

Meteorological Researches - General Circulation of
the Atmosphere, by B. L. Dzerdzayevskiy,
Kh. P. Pogosyan, 402 pp.
RUSSIAN, bk, Meteorologicheskoye Issledovaniya -
Obshchaya Tsirkulyatsiya Atmosfery, 1968.
NTIS TT 70-50052

Kh. P. Pogosyan

July 71

Effect of Solar Activity on Temperature and
Circulation Changes in the Stratosphere, by
Kh. P. Pogosyan and A. A. Pavlovskaya, 12 pp.
RUSSIAN, per, Meteorologiya i Gidrologiya,
No 1, Jan 1966, pp. 10-17.
JPRS 34465

56

Kh. P. Pogosyan.

USSR
Sci-ES/A
Apr 66

298,032

The Air Envelope of the Earth, by
Kh. P. Pogosyan, 230 pp.
MOSCOW, bk. Vozdushnaya (Golechka) Zemli,
1965.
NASA TT F-267
CROII TT 65-50115

Kh. P. Pogosyan

Sci/Earth Sci
Feb 66

296,234

The Air Envelope of the Earth,
by Kh. P. Pogosyan.
RUSSIAN, bk, 1965, 230 pp.
Israel Program for Scientific Trans. Jerusalem.
NIL

Kh. P. Pogosyan

Sci-E Sci
Jul 66

304,417

Influence of Tropospheric Processes on 31
Changes in the Temperature Field and Cir-
culation in the Stratosphere,
by Kh. P. Pogosyan,
USSIA, per, Meteorologicheskii Issled. Sb.
Sest. result. po rezidui. (Goriz. i Vert.)
No 9, 1965, pp 30-51.
MIL 6915.49F 1966 (397)
NASA TT F-397 (Jan 66)
Kh. P. Pogosyan

Sci-Met:30 Sci
Apr 67

342,950

Seasonal and intraseasonal variations of
temperature geopotential and atmospheric
circulation in the stratosphere, by
Kh. P. Pogosyan,
RUSSIAN, per, Meteorologiya, Vol 10, 1965
whole issue,
NIL 9022.55 (F. 153)

Kh. P. Pogosyan
323,909

Sci - Meteor, C11
Apr 67

50
Vertical Distribution of Atmospheric Precipitation in the Transcaucasus, by Kh. P. Pogosyan.
G. A. Gakhov, 12 pp.
RUSSIAN, per, Meteorologiya i Gidrologiya, No
7, July 1967, pp 42-49.
JPRS 42625

Kh. P. Pogosyan

Sci-Aeros Sci
Oct 67

342,845

Experimental Research on the Passage of *92*
Light Pulses Through a Resonant Medium,
by R. B. Kostanyan, P. S. Pogosyan.
RUSSIAN, per, Doklady AN ArmSSR, Vol 43,
No 5, 1967, pp 268-271.
AIR/PTD/DT-23-1583-67

P. S. Pogosyan
Sci-Phys
Feb 69

374,392

YA. M. POGOSYAN

Creep of Domain Boundaries, by
Ya. M. Pogosyan,
RUSSIAN, per, Dok Ak Nauk SSSR,
Vol 200, No 4, October 1971, pp 839-842,
Am Inst of Phys
Vol 16, No 10, April 1972

Apr 72

The Development of Special Artillery in Thin
Penetration Missiles, by Ya. M. Pogosyan.
RUSSIAN, per, Soviet Artillery No. 3398, Soviet
Engineering, Vol 191, No 2, Mar 1970, pp 334-337.
Soviet Inst Press
Vol 15, No 3, Sept 1970

Oct 70 YA. M. Pogosyan

53
Chamber with Automatic Device for Dosage and
Automatic Feeding of Gas Mixtures, by A. V.
Pogrebkova, 6 pp.
RUSSIAN, per, Fiziologicheskii zhurnal SSSR,
Vol 51, No 9, Sept 1965, pp. 1133-1136.
JPRS 32347

A. V. Pogrebkova

USSR
Sci-Engr
Nov 65

292,233

P. L. Pogrebyak

Interview With Ukrainian Minister of Agriculture,
by P. L. Pogrebyak, 5 pp.

RUSSIAN, np, Pravda Ukrainy, Kiev, 6 Oct 1972,

pp 1-2.

JPRS 57394

Nov 72

P. S. Pogrednyak

The Effect of Industrial Gases and Industrial
Smoke on Various Forest Species, by

P. S. Pogrebnnyak.

RUSSIAN, mono, Obshchee Lesovodstvo. ed. #2.

Moscow. 1968, pp 215-217.

NTC 71-14278-02D(pp 1-2)

Feb 72

Cybernetics in Medicine, by I.I. Pogromskiy, 8 pp.
RUSSIAN, por, Zerkavodkhraneniye Dokumentov.
tom, No 7, Jul 1965, pp 3-8.
JPRS 32,344

70

ISSN
Sci- U/M
Oct 65

Pogromskiy

291,443

25
Railroad Transport has many wartime losses, by
Ilija Poguborov, 12 pp.
SARAJEVO-WARSAW, per, Yugoslav info. to 3. May/June
1948, pp 14-163.
JPRS 45912

ILIJ A PogUBEROV

NY-Yogo

141

Aug 68

363,903

96
Dissipative Trapped-particle Instability in a
Dense Plasma, by B. D. Kadomtsov, O. P. Pogutse.
32 pp.

RUSSIAN, rpt, IAE-1861. 1969.

AEC/UCRL/Trans-10378-69

O. P. Pogutse

Sci-Phys
Dec 69

333,496

109
Electrical Conductivity of a Plasma in a
Strong Magnetic Field, by B. B. Kadomtsev
and O. P. Pogutse
RUSSIAN, Report IAS-1416 Moscow, July 1967,
pp 1-19.
ELL Ref: 9091.9F (CTO/428)

Sci-Electronics
July 68

O.P. POGUTSE

360,913

126
Instability and Related Macroscopic Effects
in Toroidal Discharges, by S. S. Kadomtsev
and O. P. Pogutse,
USSR, 1965 Quinn Conference Paper
CA-21/127, pp 1-17.
JPL 5091.0P 1966 (CFO/230)

O.P. Pogutse

Sci-Prop & Tech
Apr 67

522.041

49
Turbulent Processes in Toroidal Systems, by
B. B. Kadomtsev, O. P. Pogutse, 191 pp.
RUSSIAN, rpt, I.A.E.-1227, Kurchatov Institute,
Moscow, October 1966, pp 1-176. F911251867-V
ABC CIN Tr-11

O. P. Pogutse

331,200

Sci - Physics
Jul 67

Cassiopee Attitude Control Device Tested, by
C. Poher, 12 pp.

GOVERNMENT USE ONLY

FRENCH, per. La Recherche Spatiale, Paris,
Oct 1968, pp 15-19.

JPRS GUO 2937

C. Poher

Sci-Space Tech
Jan 69

372,476

45
Influence of the Atmosphere with the Addition
of Carbon Dioxide or of Nitrogen in Various
Concentrations on the Properties of Refriger-
ated Meat, by M. Pohja.

GERMAN, rpt, Europaischen Fleischforscher,
13th, Tagung, 1967, pp 1-37.
CSIRO No 9406

m Pohja

Sci-B&H
Feb 70

401,711

94
The Mechanical Properties of Cast Iron,
by D. Pohl
GERMAN, per, Giessereiforsch, Vol 19,
1967, pp 191-196.
NLL Ref: 9022.4 (67/410)

D. Pohl
Sci-Mechanical
July 63

360,924

110

103

Reaction Neutrons as a Tool in Plasma
Diagnostics, by G. Lehner, F. Pohl.
GERMAS, per, Zeit. fur Physik, Vol 207,
1967, pp 83-104.
NLL Ref: 9091.9F (CFO/485)

F. POHL

Sci-Phys
Jan 69

372 001

F. Pohl

*Reaction Neutrons as an aid in Plasma Diagnostics, by
G. Lehner, F. Pohl. 25 pp.*

*GERMAN, per. Zeitschrift für Physik, Vol 207, No 1, 1967,
pp 82-104*

AIR/FTD-RT-22-586-71

COPYRIGHTED MATERIAL: U.S. GOVERNMENT ONLY

NOV 71

115
Neutrons from d-d Reactions as a Tool for Plasma
Diagnostics, by G. Lohmer, F. Pohl, 43 pp.
GARMAN, rpt. Institute for Plasma Physics,
Mar 1967. P911175168
AEC-LA-47-67-113

F. Pohl

Sci/Phys
Jul 68

361,213

Friction Between Glass Fiber and Resin in 82
Glass Reinforced Plastics, by G. Pohl.
GERMAN, per, Plaste und Kautschuk, No 11,
1967, pp 819-821.
AIR/PTD/HT-23-993-68

G. Pohl

Sci-Nat
Apr 69

379,841

POHL, H. and MASCHLANKA, W. Desulphurization of h
metal by the immersion lance process.
Stahl Eisen 87(4):190-5 (1967) (CRL/T.4032)

76
Comparative Investigation into the Per-
formance of Various Grades of Pellets
and Sinter in the Blast Furnace,
by H. Pohl, E. Tschierske.
GERMAN, per, Stahl und Eisen, Vol 86,
No 2, 1966, pp 74-76.
HB 6827-II

H. Pohl

Sci-MGM
Jul 66

304,570

96
Comparative Investigation into the
Performance of Various Grades of Pellets
and Sinter in the Blast Furnace,
by H. Pohl, E. Tschierske.
GERMAN, per, Stahl und Eisen, Vol 86, No 2,
1966, pp 65-73.
HB 6827-1

H. Pohl

Sci-MEM
May 66

301,009

115
The Desulfurization of Hot Boral by the Immersion
Lance Process, by H. Pohl, A. Maschianka
Jahrbuch, per, Stahl und Eisen, Vol 87, 1967, No 4,
pp. 189-195
DS 86 7118

H. Pohl

vol - mt
July 67

317,018

Comparative Investigation into the Performance of
Various Grades of Pellets and Sinter in the Blast
Furnace. General Discussion, by H. Pohl, E. Tschirske,
K. Hagerdorn.
GERMAN, per Stahl Eisen, Vol. 86, No. 2, 1966, pp 74-76
CRL/T.2554x

H. Pohl.

Sci -
Aug 67

339-424

Comparative Investigation into the Performance of
Various Grades of Pellets and Sinter in the Blast
Furnace, by H. Pohl. E. Tschierske, K. Hagedorn.
GERMAN, per Stahl Eisen, Vol. 86, No. 2, 1966,
pp 65-73
CRL/T.2553x

H Pohl

Sci -
Aug 67

339-425

36
Manufacturing High-Grade Steels in 230-Ton MB
Furnaces and their Tearing into Large Ingots at
the Iron and Steel Plant in Trinec, by J. Uricar
and F. Pohl,
STEEL, per. Rutnik, Vol 19, 1969, pp 307-310.
RISI 7952

Sci/Sat
AUG 70

P. Pohl

Effect of Transients Discrimination in Capacitive
Voltage Transformers on the Direction Sensing of
Distance Protection Relays, by M. Pohl, and
H. Schroder,
GERMAN, par. IEEE - A, Vol 90, No 4, 1969, pp 84-88.
RLA Ref: 3774.5 (1911)

88

Sci/Elec & Elec Engr
May 70

m. Pohl

New Role of the Czechoslovak State Bank,
by Dr. Otakar Fohl, 8 pp. GOVERNMENT USE
ONLY

CZECH, per, Finance a uver, Vol XVI, No 8,
Aug 1966, pp 449-454.
JPRS GUD 2806

Otakar Fohl

EE - Czechoslovakia
Econ
Nov 66

313,717

Development of the Banking System over a
Period of Twenty Years, by Dr. Oskar Pohl,
16 pp.

GOVERNMENT USE ONLY

SLOVAK, Doc, Finance a Uver, No 5, May 1965,
pp. 266-274.

JPRS GUD 776

EE-Czech

Recd

Jul 65

212,166

Microanalysis of Unsaturated Fatty Acids
From Marine Algae (Green, Red & Brown
Algae), by E. Wagner, P. Pohl.
GERMAN, per Biochem. Z. Vol. 341, 1965,
pp 476-484
NYC Ref: C-5744

P. Pohl

Sci -
Aug 67

337-393

New Altitude Chamber in Poland, by
Major Vladimir Kobl. 3 pp.

GOVERNMENT USE ONLY

OSNCH, per, Radar, Prague, No. 1,
Dec 67, pp. 46-47.

JAN 000 2/20

Sci- aerodynamics

March 68

352,515

Vladimir Kobl.

Testing of the Breakdown Properties of Core
Sands, by W. Pohl and H. Sagmeister,
GERMAN, per. Giesserei Rund., Dec., 1969,
pp 23-28.
BISI 8817

W. Pohl

63
Ion Bridges in Macromolecular Networks, by
H. J. Zehn, W. G. Pohl.
CHIRAS, par, Italy. Chir. Acta, Vol 49, No 23,
Jan 1966, pp 174-184.
Chem Trans Br 1966

W. G. Pohl

321,765

Sci - Chemistry
Apr 67

Protective Gases for the Bright Annealing of
Austenitic Chromium-Nickel Steels, by 74

F. Kohlrauer and H. J. Pohl

GERMAN, per, Stahl Eisen, Vol 87, Oct 1967,
pp 1256-1261.

BISI 6128

H. J. Pohl

Sci-Materials

Feb 69

369,655

On the Ability of Adrenalin to Influence the
Mitotic Rate of Ehrlich Ascites Carcinoma, 43
by K. Pohle, H. Seipelt.
GERMAN, rev. Z für Krebsforschung, Vol LXVI, 1968,
pp 413-420. 9231903
AEC-NF-Tr-1236

Pohle, K.

Oct - 8/61
Feb 60

196, 475

A Future for the Electric Vehicle, by M. Pohler. ⁶⁶
GERMAN, per, Elekt Wirts, Vol 67, Oct 1969,
pp 664-667.
CSCB/O.A. Trans 369

M. Pohler

Sci-Elec
Dec 69

398,172

57
The Effect of Phenelzine and Amino Oxycetic
Acid on γ -Amino Butyric Acid, Glutamic Acid
Decarboxylase and γ -Amino Butyric Acid -
Keto-Glutamic Acid Transaminase in Different
Regions of the Rat Brain, by H. Popov,
W. Pohle.

GERMANY, per, Acta Biologica et Medica Germ.
Vol 20, No 4, 1968, pp 409-416.
HTC-69-13228-064

W. Pohle

Sci-DBI
Sept 69

391,616

English Title Unknown, by R. Pohlenz,
Spp.
GERMAN, per, Zeitschrift fur Angewandte
Geologie, 14, 1968, pp. 479-483.
*CFSTI TT 70-59024

R. Pohlenz

May 70

Available from, HSDT/OK Only

Cybernetic Studies on the Action of Radiation on
Yeast Cells. I. Growth of Ideally Homogeneous
and Synchronized Cell Populations, by E. Pehlitz,
A. Doms. 46

ABSTRACT, per. Biophysik, Vol 3, 1966, pp 44-64.

PD11916867

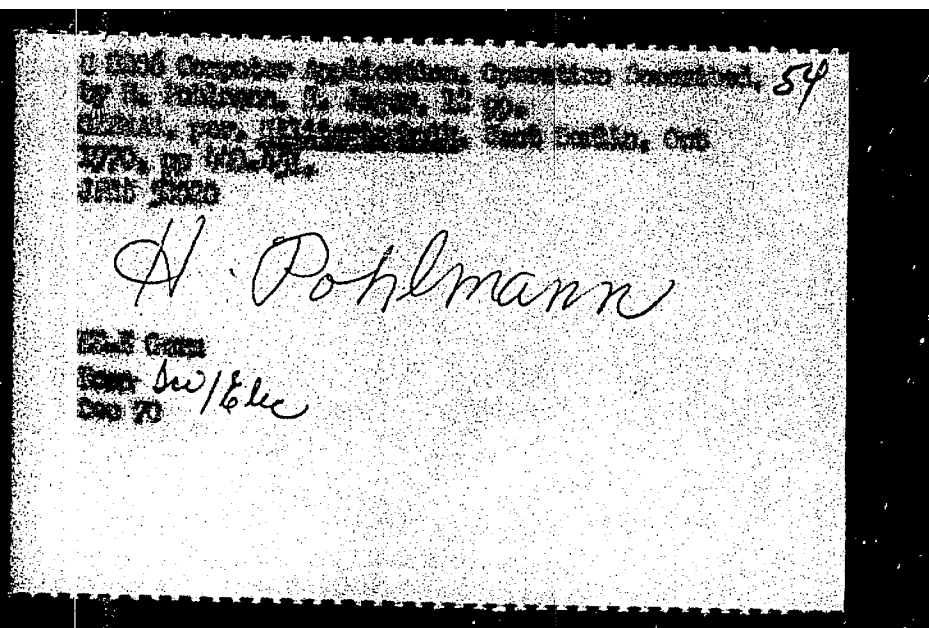
AND DCOM-tr-19975

E. Pehlitz

Sci/641

Feb 67

318,540



71

Densification and Compaction of Metal Powders
with Superimposed Ultrasonic Vibrations, by
E. Lehfeldt, R. Pohlman.
GERMAS, por, Plattsburgh Falls Metal, Vol 16,
1968, pp 253-276.
HLL Ref:9022.401 (746-207)

R. Pohlman

Sci-Materials
Feb 70

401,536

73
Wire Drawing with Superimposed Ultrasonic
Vibrations, by R. Pohlmann.

GERMAN, per, Draht, Vol 19, Oct 1968,

pp 757-765.

*BISI 7805

R. Pohlmann

Sci-Materials

Jan 70

103

Use of Pre-Cast and Pre-Fabricated Section in the
Construction of Over-and-Under-Passes in Open Cut
Undertakings, by W. Pohlmann.

GERMAN, per, Braunkohle, Wärme Energie, Vol 20, No 6,
1968, pp 181-191.

SEC

W. Pohlmann

Sci/Mech
July 60

386-883

V. Peko

Combustion in a High Pressure Chamber, by
V. Peko and V. Dolozal
CZECH, per, Zpravodaj VZLU, No 6, 1969, pp 27-29.
NASA TT F 14,408

Feb 72

Josef Pohoraly
Prague Budget Through 1975 Discussed, by
Josef Pohoraly, 5 pp.
GOVERNMENT USE ONLY
CZECH. per, Finance & Over, Prague, No 12, Dec
1971, pp 844-846,
JPRS/L 4084

Mar 72

Normal Solvability of Nonlinear Equations, by
S.I. Pohozaev.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 184, No 1, 1969,
pp 40-43.
The Am Math Soc
Vol 10, No 1, 1969

S.I. POHOZAEV

June 69

385-079

On the Solvability of Quasi-Linear Parabolic
Systems, by S. I. Pokhozayev.

RUSSIAN, per: Dokl Ak Nauk USSR, Sov Math.
Vol 192, No 6, 1970, pp 1217-1220.

The Am Math Soc

Vol 11, No 3, May-June 1970

S. I. Pokhozayev

Jan 71

Some Aspects of the Collapse of Colonial- 18
ism, by Todor Boibrenski, 15 pp.

BULGARIAN, per, Filosofski Mesur, Sofia,
Vol. XLIII, No. 5, (Sep-Oct.), 1967,
pp. 43-54.

JPRS 44,301

Todor Boibrenski

AI(Intrabloc)

Political

Feb 68

336,623

B.M. Poikhveriya
Book on Turkish-Russian Relations Reviewed,
by B. M. Poikhveriya, 6 pp.
RUSSIAN, per, Narody Azii i Afriki, Moscow,
No 5, 1971, pp 176-180.
JPRS 55035

Feb 72

Finnish CP Organ Reports on the International
Duties of CP Movement, by Oskari Poikolainen, 1/8
5 pp.
FINNISH, par, Kokkariisti, No 1, 1965, pp. 13-16.
JPRS 30236

HoEur-Finland

Pol

May 65

211,142

28
Gdansk - As A Port For Sea Giants, by Witold
Poinc, 4 pp.
POLISH, per, Tygodnik Morski, No 33 (481),
13 Aug 1967, pp 1-2.
DIA LN 354-68

E Eur
Econ
Feb 68

349.760

Partial Derivative Equations of Mathematical
Physics, by H. Poincare. 100 pp.
FRENCH, per, Amer J Math, Vol 12, 1890,
pp 28-294.
AEC-BNL-tr-313

59

H. Poincare

Sci-Math
Oct 70

I. Poinescu

Chemical Transformations of Polyvinyl
Chloride. Part 1. Syntheses of Sulfonic
Crosslinked Polyelectrolytes Based on
Benzene-Arylated Polyvinyl Chloride,
by I. Poinescu.

FRENCH, per, Revue Roumaine de Chimie,
Vol 14, 1969, pp 373-383.
NTC 72-10127-07C

Apr 72

Automatic Detector of Radar Echoes With a Constant
False Alarm Ratio, by H. Poinsard, R. Gendreu, 19 pp.
FRENCH, bk, Système De Detection D'Echos a Fausses
Alarmes Constanes, Sept 1969, pp 430-449.

ACSI J-9393

FSTC-HT-23-494-71

H. POINSARD

May 71

The Ultrastructure of Acoustic Neurinomas, by 60
J. Poirier.

GERMAN, per, Z Mikr Anat Forsch, Vol 76, No 4,
1967, pp 509-529.

BSW RHH

6-12-69

J. POIRIER

Sci-B&M
Sept 69

390,128

Dislocations in Beryllium Twinning and Deformation by Climb, by J. P. Poirier, Mm J. Antolin, J. H. Dupuy, 11 pp. 94

FRENCH, per, Journal de Physique, Vol 27,
(Colloquium C3 Supplement to Nos. 7-8) pp C3-98,
C3-102, Jul/Aug 1966. P911283767
AEC SC-T-67-C916

J. P. Poirier

336,954

Sci - Physics
Sep 67

90
Breakdown of Refractory Bricks in Blast
Furnace Stacks Due to Carbon Monoxide,
by G. Poirson.
FRENCH, per, Riv. Met., Vol 62, Apr 1965,
pp 299-309.
BISI 4628

G. Poirson

Sci-MEM
May 66

300,341

Ph. Poisson - Quinton

Aerodynamic Research and the Airplane of
Tomorrow, by Ph. Poisson-Quinton
EUROPEAN, per, Icare, No 34, 1965, pp 68-84
NTC 71-16368-01A

Mar 72

Taking off Slowly to Go Fast: The Future of
Aerial Transportation Between Cities, by
Philippe Poisson-Quinton. 24 pp.

GOVERNMENT USE ONLY

FRANC1, per, Icare, 1969, pp 46-55.

NSA TT F 13,054

Philippe Poisson-Quinton

sci/aircn

cct 70

J. P. Poitevin

Problems of the Future Communications-
Satellite Technology Being Studied, by
J. P. Poitevin, 6 pp.

GOVERNMENT USE ONLY

FRENCH, per. La Recherche Spatiale, Paris,
Vol 10, No 2, Mar-Apr 71, pp 5-7.
JPRS/L 3843

AUG 71

Caissons of Reactors G 2 and G 3 - Protection
of the Prestressed Cables, by P. Poitevin. 95

FRENCH, per, Compagnie Industrielle de
Travaux, 21 Mar 1966.

*AEC ORNL Tr-1690

P. Poitevin

Sci - Nuclear Science
May 67

Gaissons in Prestressed Concrete in G-2 and
G-3 Reactors, - Principle of the Function
and History, by P. Poitevin.

FRENCH, per, Compagnie Industrielle de
Travaux, 29 Mar 1967.

*AEC O&NL Tr-1691

P. Poitevin

Sci - Nuclear Science

Prestressed Concrete Containers of the O2 and
O3 Reactors, by P. Poitevin, 7 pp.
FRENCH, rpt, Compagnie Indust. de Travaux,
Mar 29, 1967. F911278067
AEC ORNL-Tr-1691

P. Poitevin

Sci/Nucl. Sci
Nov 67

342,403

32
Population Census, Urbanization of Madagascar,
by J. Poitier, 28 pp.
HACON, per. Civilisations, Vol 18, No 1, 1968,
pp 80-109.
JPRS 66278

As - alagary Rep
acc
ser 68

205,657

J. Poitier

Relationship between the Crystal Parameter ¹⁰⁹
and the Anion-Cation Distances in Compounds
with a Perovskite Structure, by P. Poix.
FRENCH, per, Bull. Soc. Franc. de Ceram,
No 172, 1966, pp. 3-12.
NLL Ref: 9022.81 (2516)

P. Poix

Sci-Geo
July 69

~~527,743~~
387,443

387 443

17
Some Investment Problems of the Plastic
Industry, by Jan Pojda, 7pp
Prilim, per, Kolimery, Inowroclaw
czestochowa, 10 9, September 1966,
pp 401-402
JPRS 39582

Jan Pojda

U-101000
1000
Jan 67

315,032

Drazen Poje

Discussion on Increasing Rainfall in
Yugoslavia by Artificial Means, by
Drazen Poje, 14 pp.
SERBO-CROATIAN, per, Elektroprivreda,
Belgrade, No 1-2, Jan-Feb 72, pp 30-33,
35-38.
JPRS 55999

May 72

Production of Textile Machinery by Bohuslav
Pojsl, 11 pp. CONFIDENTIAL USE ONLY
C/PCN, per, Hospodarske Noviny, no 30,
30 Jul 65, pp 8-9.
JPRS 65: 895

-P - Czech
Boon
Oct 65

287,802

//
The Role of Communists in Creative Organizations,
by B. Pokarzhevskiy, 6 pp.
RUSSIAN, np, Sovetskaya Rossiya, 6 Jun 1968, p 2.
SPHS 45999

RCSE
161
Aug 68

B. POKARZHEVSKIY

262,773

Interferometry With Path Difference up to 500 6/
Meters Through a Turbulent Atmosphere, by
V. V. Pokasov. 6 pp.
RUSSIAN, per, Izv. VUZ. Fiz., No 8, 1969,
pp 139-141.
NASA TT F-12900

sci/physics
aug 70

74
The Effect of Atmospheric Turbulence on the
Spatial Coherence of Laser Radiation, by
V. V. Pokasov, S. S. Khmelevtsov.
RUSSIAN, per. VUZ, Izv., Fiz., No 5, 1968,
pp 82-86.
Dept of Navy APL/JHU T-2198

Sci-Phys
Jan 69

372,315

Measurement of the Properties of a Jarnel in 70
a Parametric Frequency Multiplier, by J. Pokorny.
J. Pikart, 22 pp.

CHLOR. par. Elektrotechnicky Casopis, No 10.
1965, pp 604-619. P109046268-4
FTD-ME-67-133

Sci-Alec
Apr 68

J. Pokorny

352,093

10
Russian Economic and Political Journal:
Classes and Class Struggle in the Developing
Countries, by G. Mirskiy and T. Pokatayeva,
17 pp.

RUSSIAN, per, Mirovaia ekonomika i mezhdunarodnyye otnosheniya, No 2, Feb 1966,
pp. 31-49.

JPRS 35272

T. Pokatayeva

USSR

Pol

May 66

300,250

Classes and Class Struggle in Developing
Countries, by G. Mirskiy and T. Pokatayeva, 15
18 pp.

RUSSIAN, per, Mirovaya ekonomika i mezhdunarodnyye
otnosheniya, No 3, 1966, pp. 57-69.
JPRS 35046

T. Pokatayeva.

USSR

Soc

Apr 66

299,340

Single Electron Thermionization in Conical Pie- 114
zoelectrics in a Magnetic Field, by
Ye. P. Pekarilov, N. M. Masanov. 7 pp.
RUSSIAN, per, Kishinev. Universitet. Uchenyye
Zapiski, Vol 80, 1965, pp 57-62.
AIR/PTD/AT-23-48-68

Ye. P. Pekarilov
Sci/physics
120 69

375,631

Duality of Functors in the Category of Locally
Convex Spaces, by R. S. Pokazeeva.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 172,
No 4, 1967, pp 789-791.

Am Math Soc

Vol 8, No 1, 1967

R. S. POKAZEEVA

Nov 68

370,333

P. F. Pokhil

Study of the Fusion of Metal Particles During
Combustion of Metalized Ballistic Composites and a
Fuel-Oxidizer Mixture, by P. F. Pokhil.

RUSSIAN, per, Fizika Goreniya i Vzryva, No 1, 1970,
pp 80-92.

NTC-71-10162-19D

Nov 71

180
The Mechanism of the Effect of H_2O_2 on the Com-
bustion Rate of Compounds Based on Ammonium
Perchlorate and Metallic Fuels, by L. I. Gorodanov,
A. I. Gorkhil, 6 pp.
RUSSIAN, per, Khimiya Goreniya i Vozdusha, Moscow,
Vol 4, No 3, 1968, pp 330-333.
JPRS 47540

P. I. Gorkhil

Sci-Phys
Mar 69

374,346

Match Considered Itself Ignited in